

[illegible]

In re Application of)
)
Jerry L. NADLER et al.)
) Group Art Unit: To Be Assigned
Serial No. New - Div. of)
Ser. No.08/945,744)
) Examiner: To Be Assigned
Filed: November 3, 1997)
)

SUBMISSION OF FORMAL DRAWINGS

Dear Sir:

Respectfully submitted,

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Enclosures

FIG. 1A

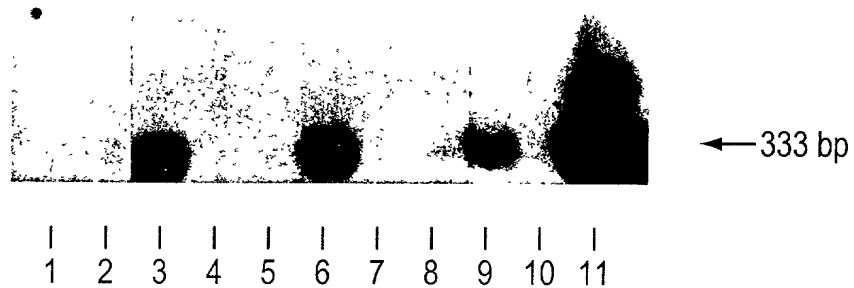
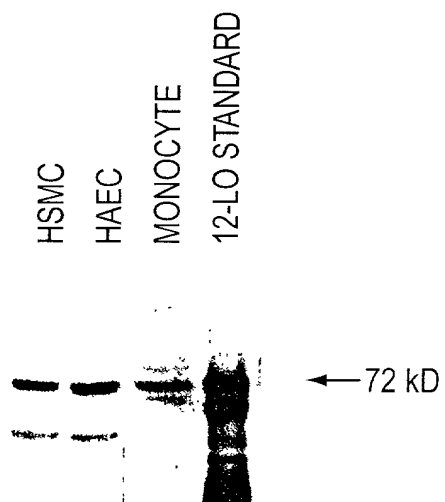


FIG. 1B



FIG. 2



Time	CONTROL	ALL 10-8	ALL 10-9
5 MIN	~600	~1450	~1300
10 MIN	~600	~2000*	~1050*

Bar graph showing PG/MG OF PROTEIN (Y-axis, 0 to 8000) for three groups: CONTROL (solid black), ALL 10-8 (diagonal lines), and ALL 10-9 (dotted). The X-axis shows time points: 5 MIN and 10 MIN. Error bars represent standard deviation. An asterisk (*) indicates a significant difference between CONTROL and ALL 10-8 at 5 MIN.

Time Point	CONTROL	ALL 10-8	ALL 10-9
5 MIN	~3600	~6700*	~4100
10 MIN	~3600	~5000	~5400

FIG. 3B

→ 72 K

FIG. 4A

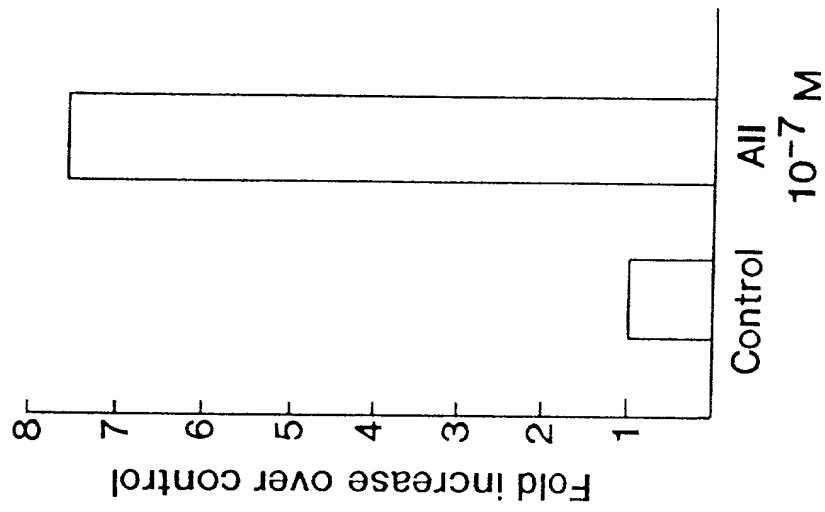


FIG. 4B

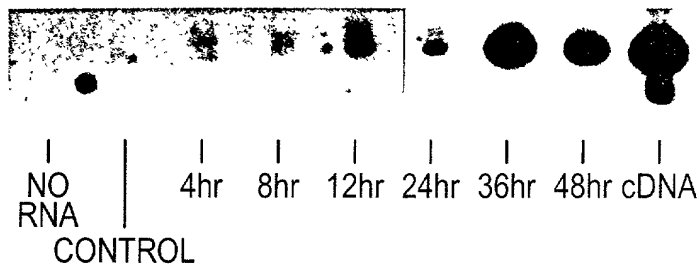


FIG. 5A

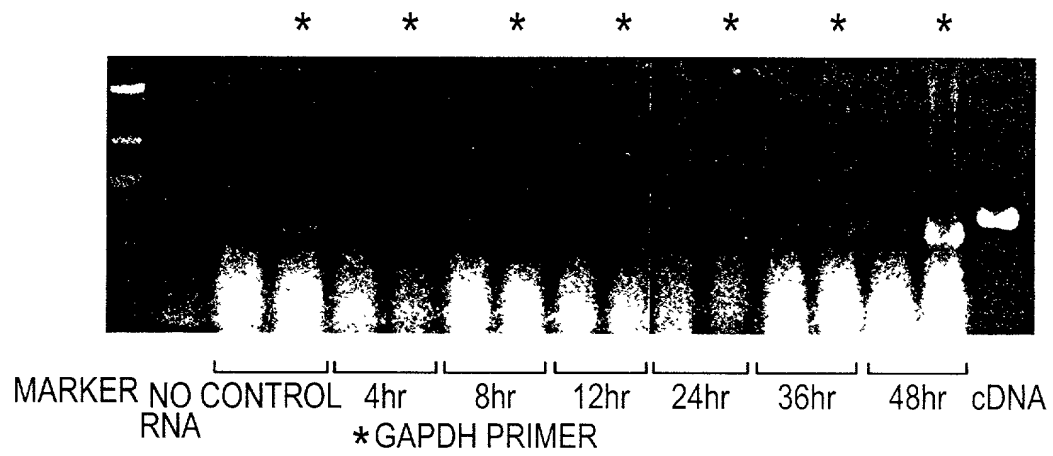


FIG. 5B

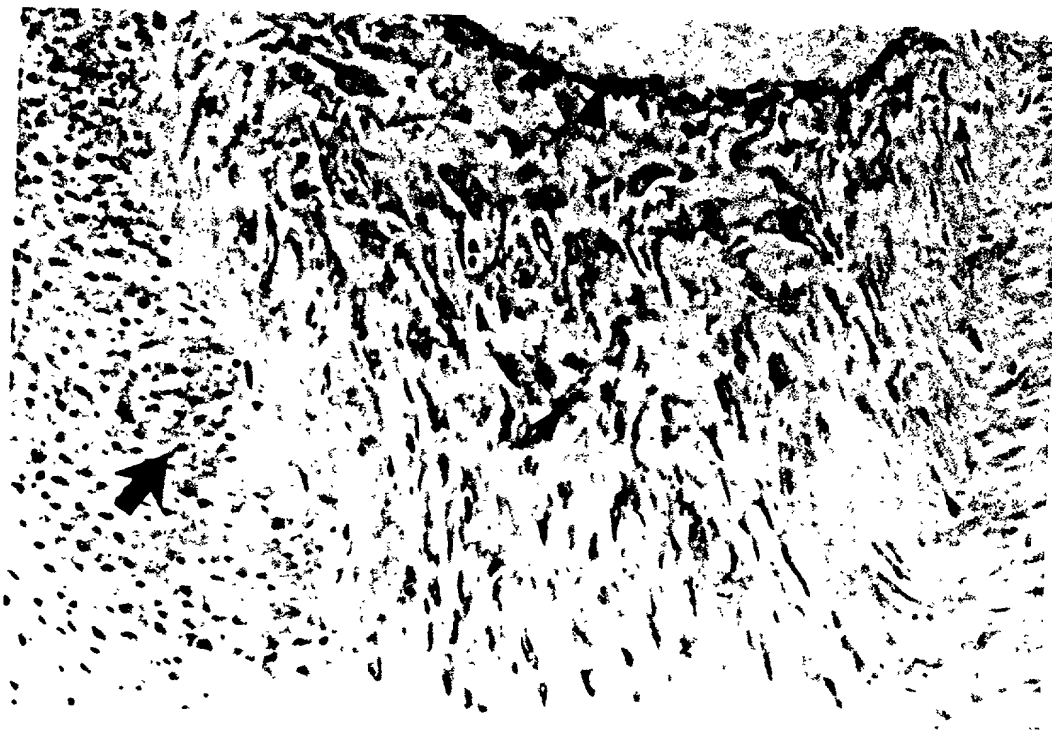


FIG. 6A



FIG. 6B

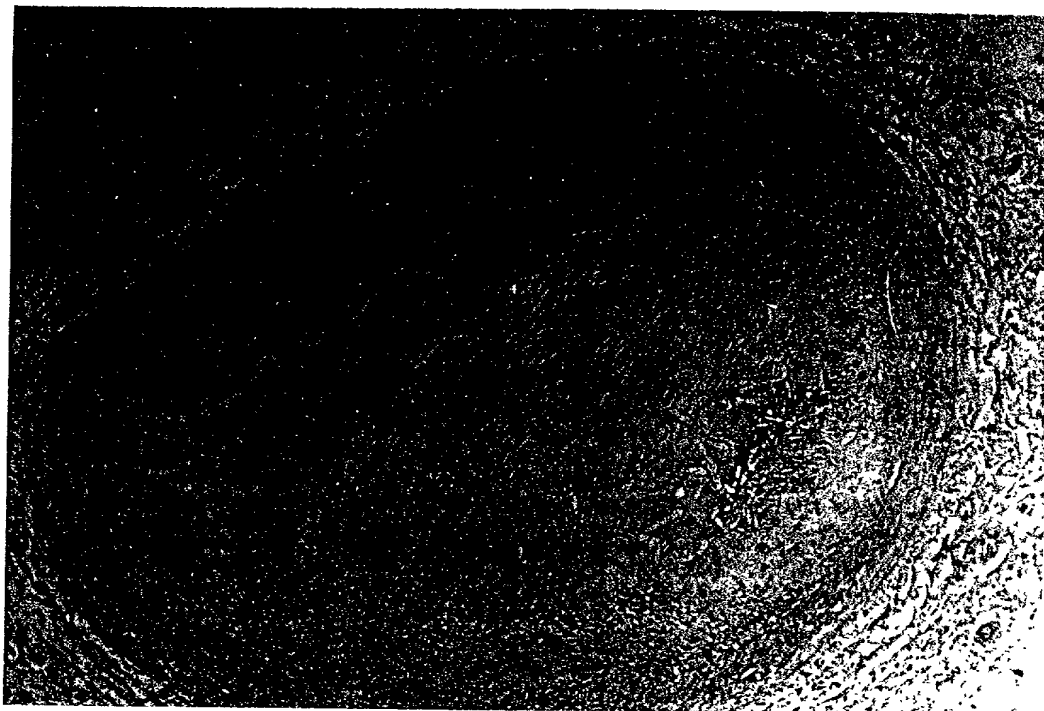
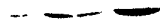


FIG. 7A



FIG. 7B

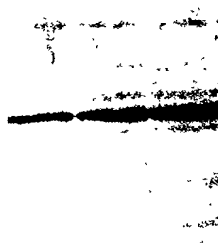
CONTROL
PDGF 10^{-10} M
PDGF 10^{-9} M



— 42 kD

FIG. 8

CONTROL
EGF (50 ng/ml)
12-HETE (10^{-7} M)



— 42 kD

FIG. 9

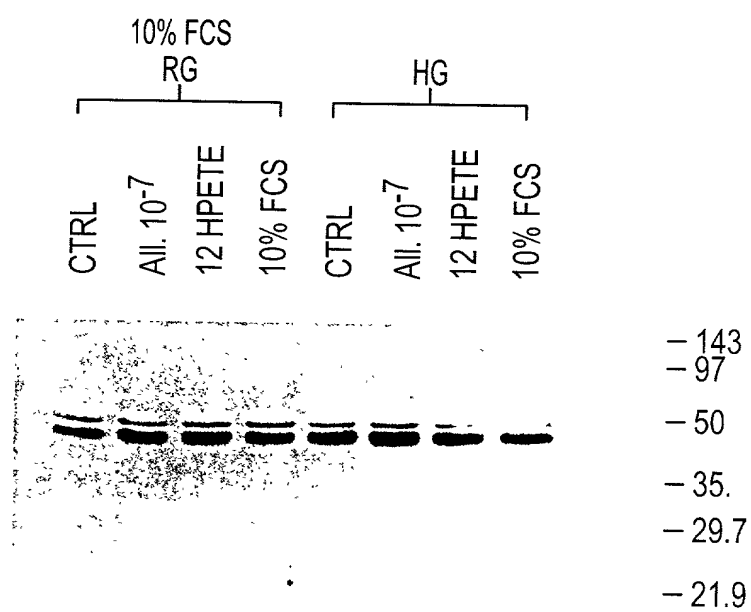


FIG. 10

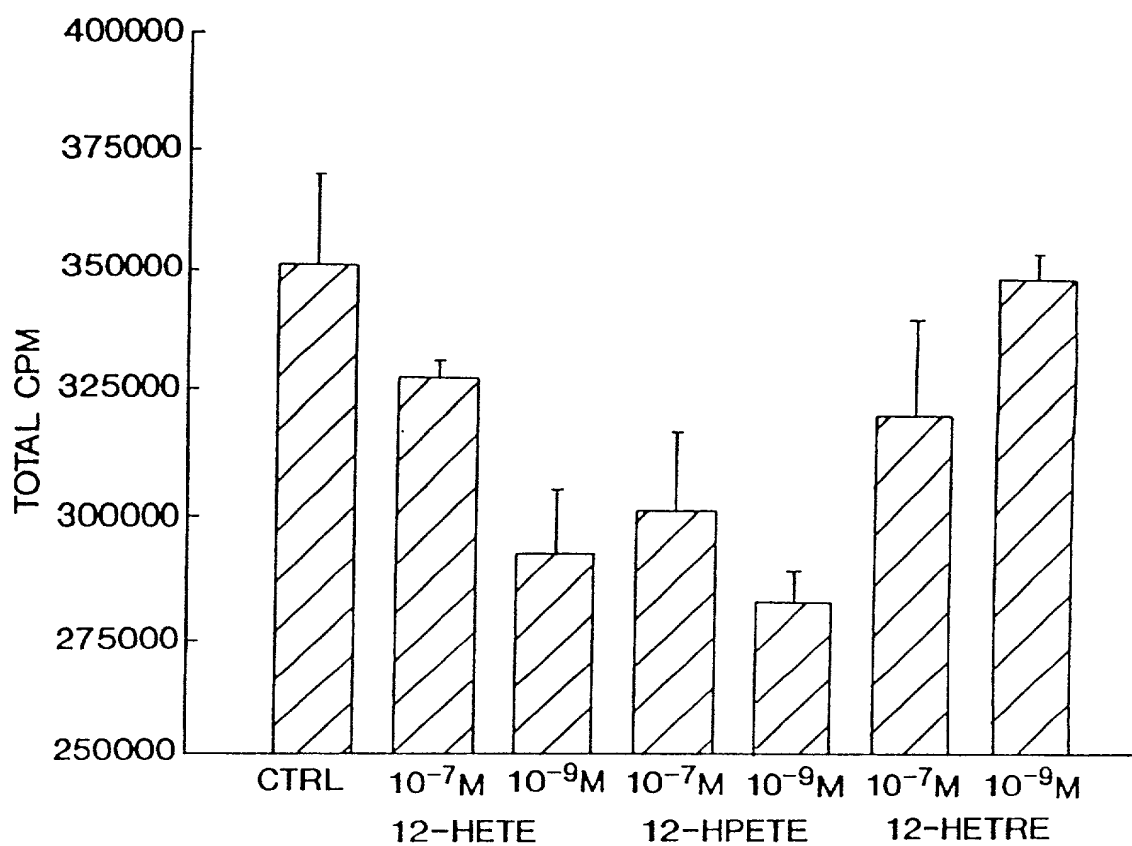


FIG. 11

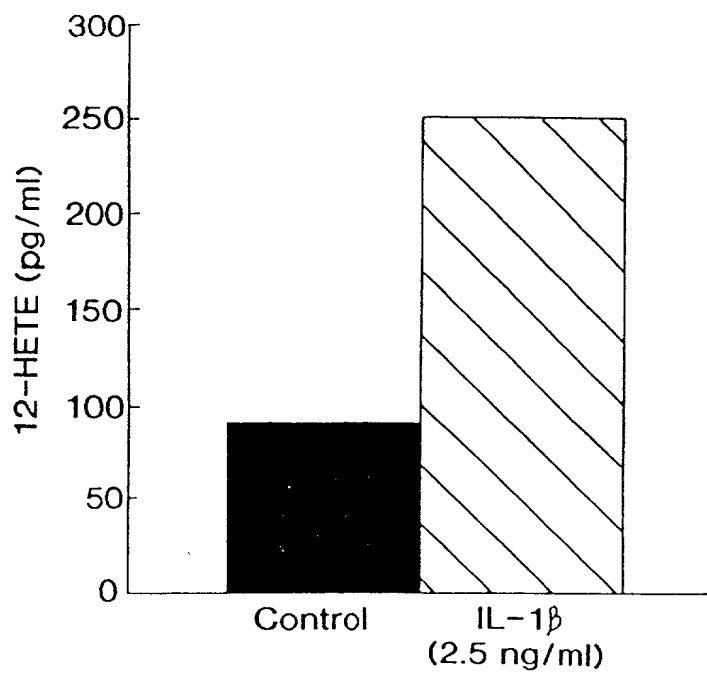


FIG. 13

12 LO →

The image shows a gel electrophoresis result with four lanes. A horizontal arrow on the left points to a specific band level labeled '12 LO'. This band is present at the same level in all four lanes, indicating consistent results across the samples.

FIG. 14A

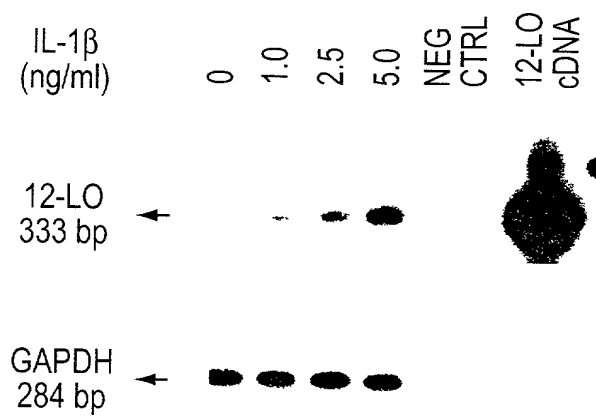


FIG. 14A

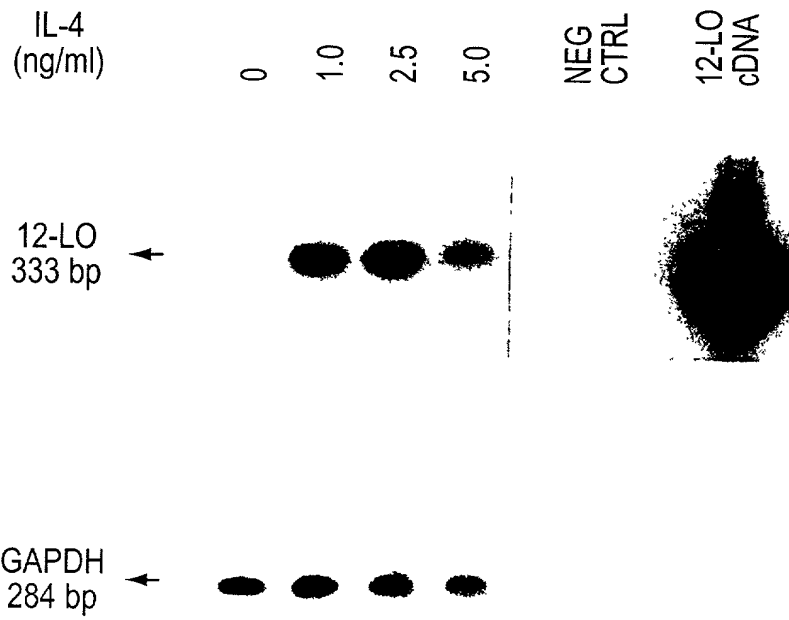


FIG. 14B

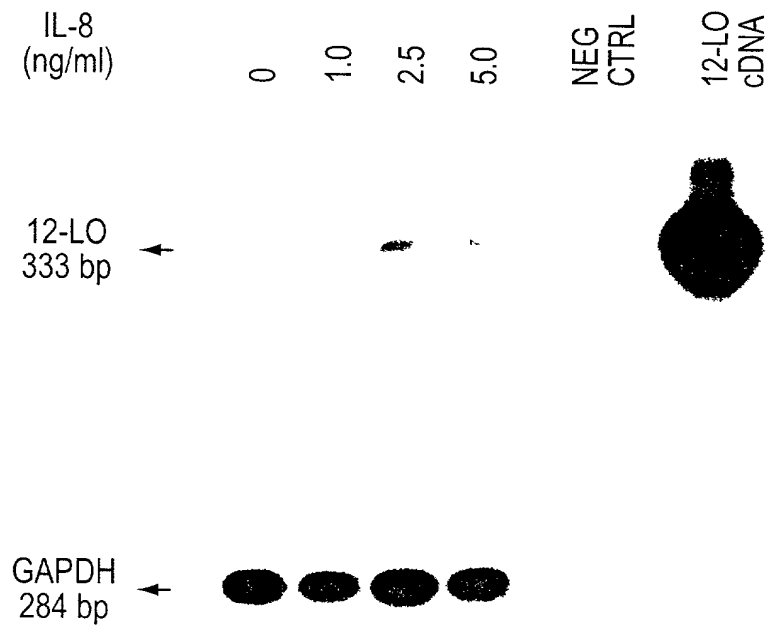


FIG. 14C

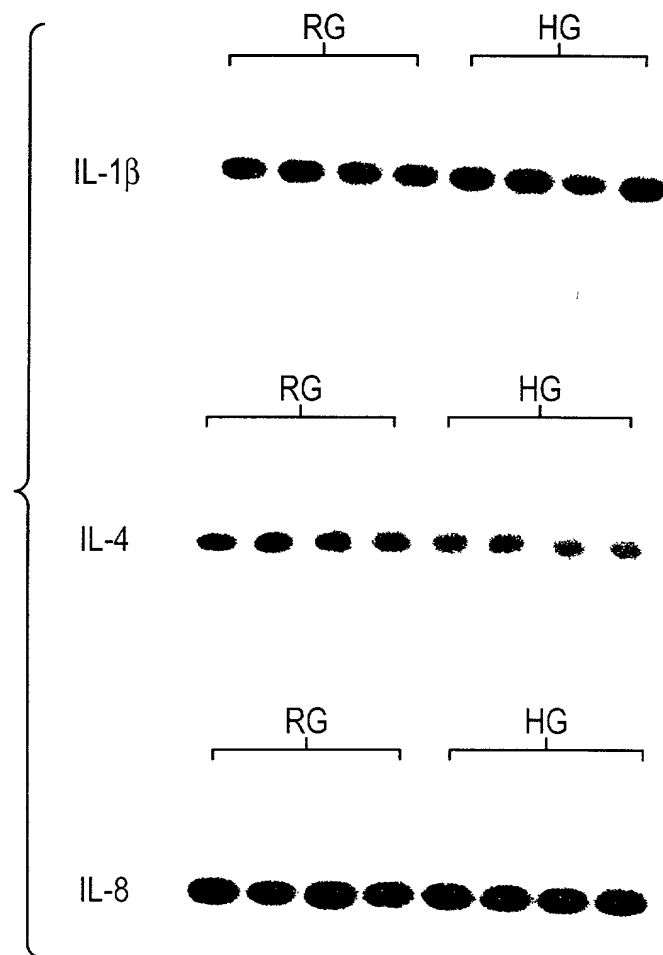


FIG. 15

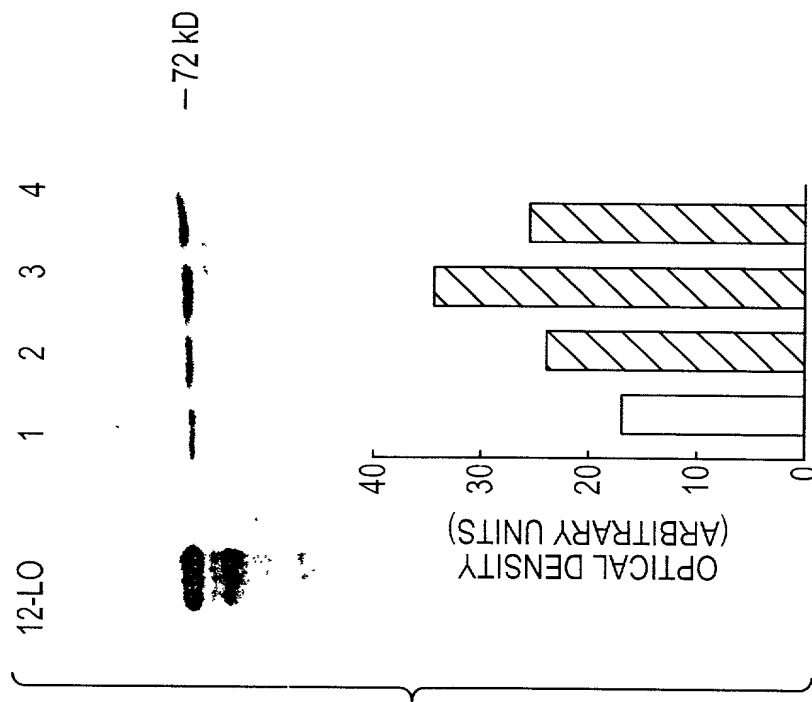


FIG. 16

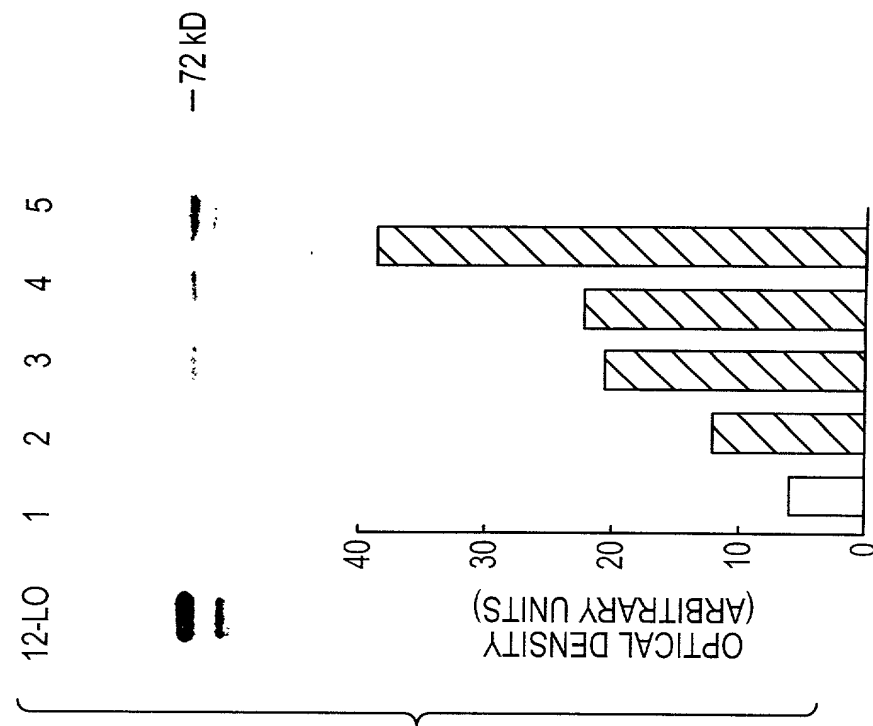


FIG. 17

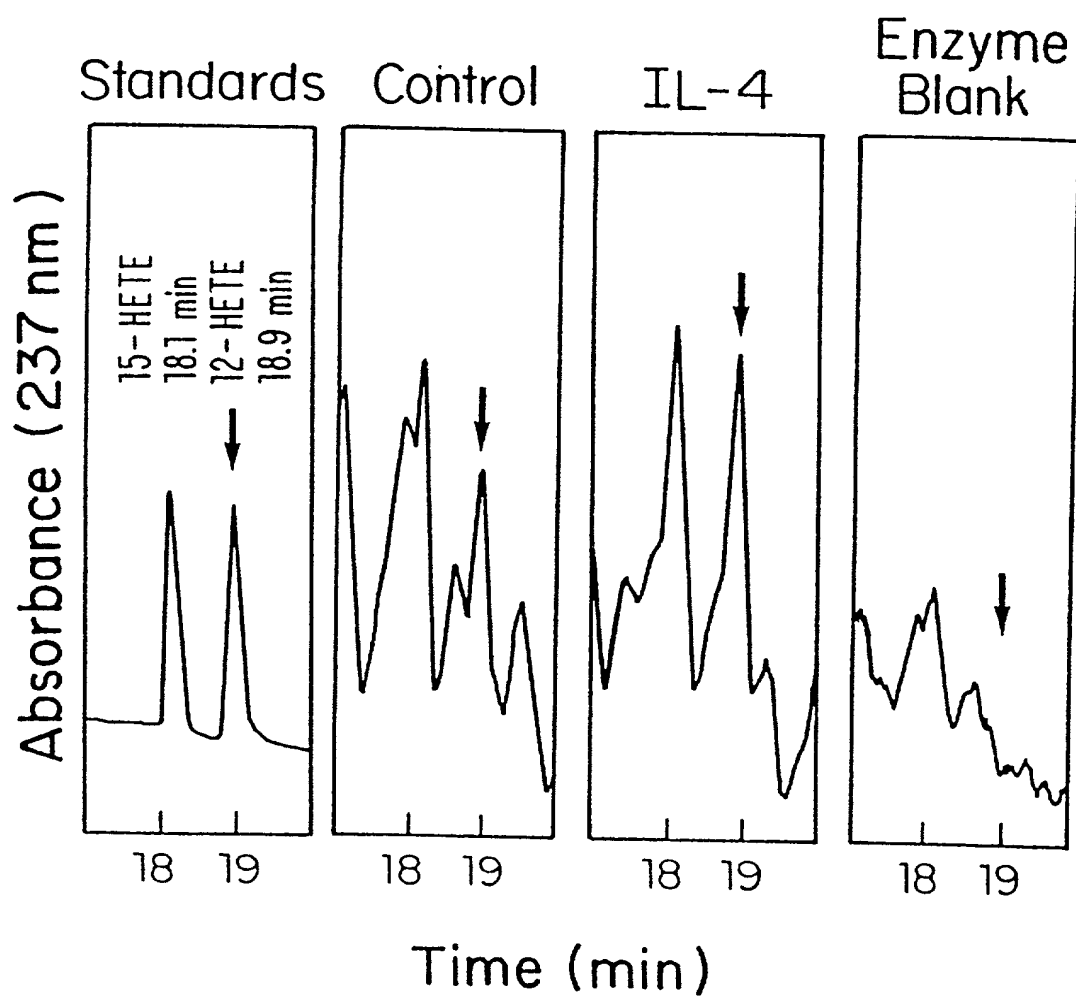


FIG. 18

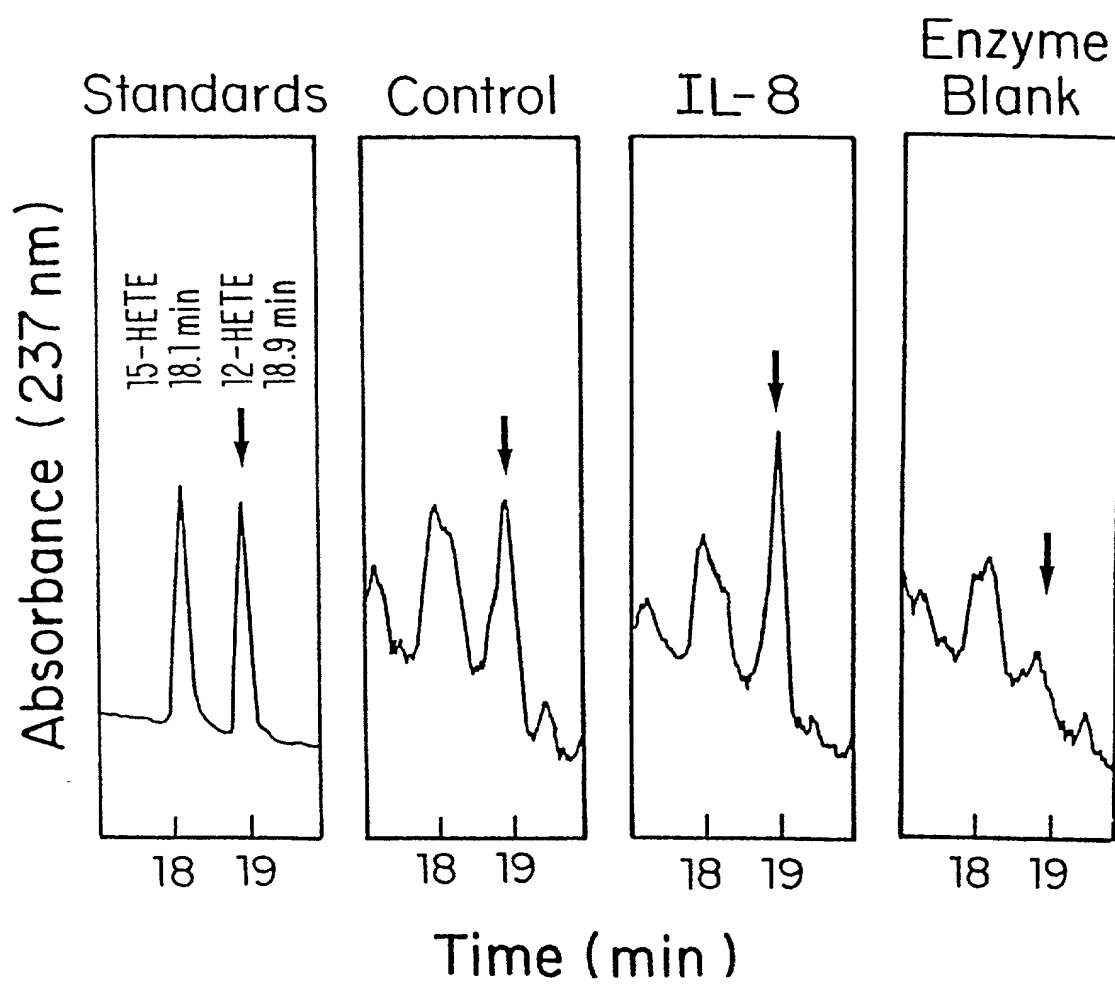


FIG. 19

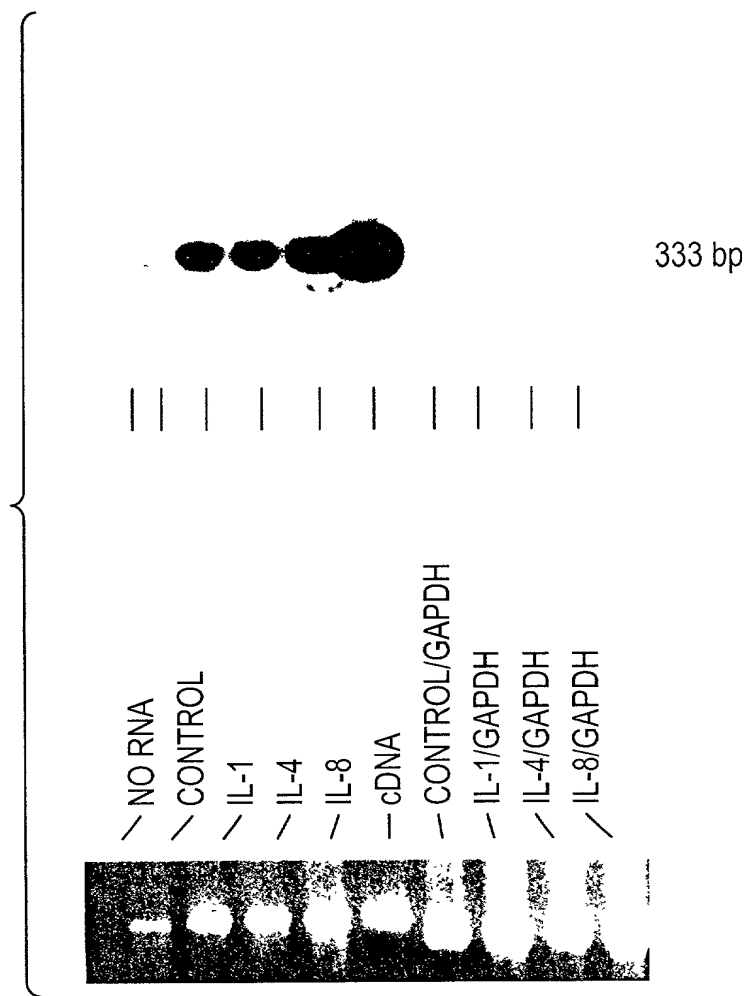


FIG. 20

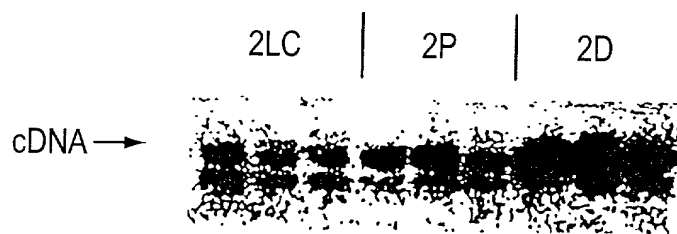


FIG. 21

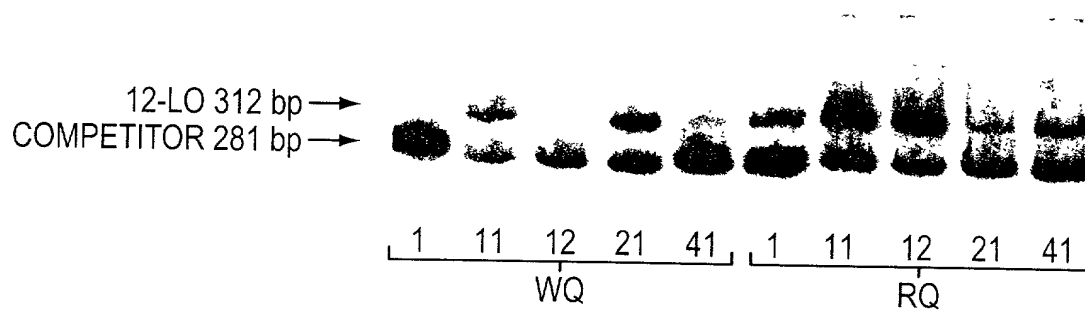
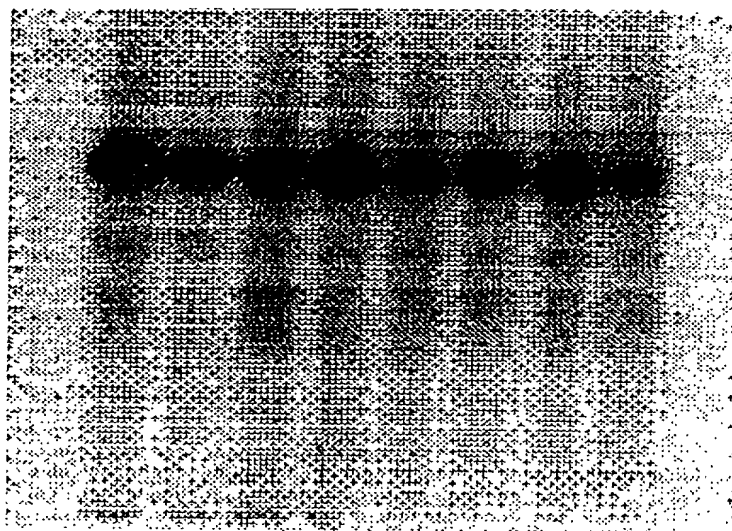


FIG. 22

1 2 3 4 5 6 7 8



↑
5.5mM
GLUCOSE

↑
2.5mM
GLUCOSE

↑
2.5mM GLUCOSE
PLUS BAICALEIN
 $10^{-6}M$

FIG. 23

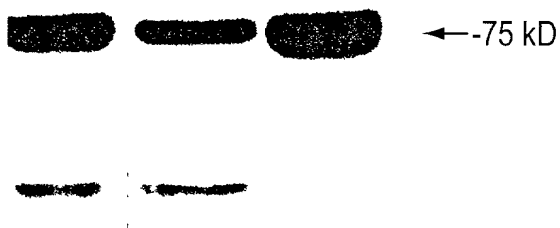


FIG. 26